

APPLICANT FACSIMILE OF FORM PTO-1449 REV. 7-89		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO 50370-60735DIV	SERIAL NO. 09/752,145
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Kina, K. et al.	
				FILING DATE December 29, 2000	GROUP 1646

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 MAR 31 2004
 PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
✓	A1	4,546,082	10/85	Kurjan et al.	435	172.3	
✓	A2	4,615,974	10/86	Kingsman et al.	435	68	
✓	A3	4,775,622	10/88	Hitzeman et al.	435	68	
✓	A4	4,797,359	01/89	Finkelstein	435	68	
✓	A5	4,865,989	09/89	Hitzeman et al.	435	320	
✓	A6	4,876,197	10/89	Burke et al.	435	172.3	
✓	A7	4,880,734	11/89	Burke et al.	435	68	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
✓	A8	0 123 544	10/84	EPO				
✓	A9	WO 90/05780	05/90	PCT				
✓	A10	WO 91/01379	02/91	PCT				
✓	A11	WO 91/12273	08/91	PCT				

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

✓	A12	Bouvier, M. et al. "Expression of a Human cDNA Encoding the β_2 -Adrenergic Receptor in Chinese Hamster Fibroblasts (CHW): Functionality and Regulation of the Expressed Receptors," <i>Molecular Pharmacology</i> 33:133-139 (1987)
✓	A13	Bunzow, J. et al. "Cloning and Expression of a Rat D ₂ Dopamine Receptor cDNA," <i>Nature</i> 336:783-787 (1988)
✓	A14	Burkholder et al. "The yeast α -factor receptor: structural properties deduced from the sequence of the STE2 gene," <i>Nucleic Acids Research</i> 13(23):8463-8475 (1985)
✓	A15	Chen, William S. et al. "Requirement for Intrinsic Protein Tyrosine Kinase in the Immediate and Late Actions of the EGF Receptor," <i>Nature</i> 328(27):820-823 (1987)
✓	A16	Chen, Y. et al. "Shc Adaptor Proteins are Key Transducers of Mitogenic Signaling Mediated by the G Protein-coupled Thrombin Receptor," <i>The EMBO Journal</i> 15(5):1037-1044 (1996)
✓	A17	Collins, Sheila et al. "cAMP Response Element In The β_2 -Adrenergic Receptor Gene Confers Transcriptional Autoregulation by cAMP," <i>The Journal of Biological Chemistry</i> 265(31):19330-19335 (1990)
✓	A18	Collins, Sheila et al. "cAMP Stimulates Transcription of the β_2 -adrenergic Receptor Gene In Response To Short-Term Agonist Exposure," <i>Proc. Natl. Acad. Sci. USA</i> 86:4853-4857 (1989)
✓	A19	Colton, Douglas et al. "Development of An Assay for H ₂ -Receptor Antagonists Using Isolated Fat Cells," <i>Journal of Pharmacological Methods</i> 3:253-266 (1980)
✓	A20	Comb, Michael et al. "A Cyclic AMP-And Phorbol Ester-Inducible DNA Element," <i>Nature</i> 323(25):353-356 (1986)
✓	A21	Condorelli, D.F. et al. "Induction of Protooncogene FOS by Extracellular Signals in Primary Glial Cell Cultures," <i>Journal of Neuroscience Research</i> 23:234-239 (1989)

Examiner

Date Considered

*EXAMINER:

Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

APPLICANT'S PRELIMINARY FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 50370-60735DIV	SERIAL NO. 09/752,145
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✓	B1	4,952,499	08/90	Cantor et al.	435	172.3
✓	B2	5,071,773	12/91	Evans et al.	436	501
✓	B3	5,215,915	06/93	Tiberi et al.	435	252.3
✓	B4	5,242,822	09/93	Marullo et al.	435	252.3
✓	B5	5,245,011	09/93	Tiberi et al.	530	350
✓	B6	5,284,746	02/94	Sledziewski et al.	435	6
✓	B7	5,310,662	05/94	Evans et al.	435	64.1

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
B8	WO 91/15583	10/91	PCT		YES NO
B9	WO 92/10583	06/92	PCT		
B10	WO 92/18723	11/92	PCT		

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

B11	Coso, O. et al. "Signaling from G Protein-coupled Receptors to c-Jun Kinase Involves β Subunits of Heterotrimeric G Proteins Acting on a Ras and Rac1-dependent Pathway," <i>The Journal of Biological Chemistry</i> 271(8):3963-3966 (1996)
B12	Damante, Giuseppe et al. "IGF-I Increases C-FOS Expression In FRTL5 Rat Thyroid Cells By Activating The C-FOS Promoter," <i>Biochemical and Biophysical Research Communications</i> 151(3):1194-1199 (1988)
B13	Deschamps, Jacqueline et al. "Identification of a Transcriptional Enhancer Element Upstream from the Proto-Oncogene fos," <i>Science</i> 230:1174-1177 (1985)
B14	Deutsch, Paul J. et al. "Cyclic AMP and Phorbol Ester-Stimulated Transcription Mediated by Similar DNA Elements That Bind Distinct Proteins," <i>Proc. Natl. Acad. Sci. USA</i> 85:7922-7926 (1988)
B15	Dhanasekaran, N. et al. "G Protein-coupled Receptor Systems Involved in Cell Growth and Oncogenesis," <i>Endocrine Reviews</i> 16(3):259-270 (1995)
B16	Dietzel, Christine et al. "The Yeast SCG1 Gene: A G α -like Protein Implicated in the α - and α -Factor Response Path," <i>Cell</i> 50:1001-1010 (1987)
B17	Dohlman, H. et al., "Inhibition of G-Protein Signaling by Dominant Gain-of-Function Mutations in Sst2p, a Pheromone Desensitization Factor in <i>Saccharomyces cerevisiae</i> ," <i>Molecular and Cellular Biology</i> , vol. 15, no. 7, 3635-3643 (1995);
B18	Emorine, L.J. et al. "Structure of the Gene for Human β_2 -Adrenergic Receptor: Expression and Promoter Characterization," <i>Proc. Natl. Acad. Sci. USA</i> 84:6995-6999 (1987)
B19	Felder, Christian et al. "A Transfected m1 Muscarinic Acetylcholine Receptor Stimulates Adenylate Cyclase via Phosphatidylinositol Hydrolysis," <i>The Journal of Biological Chemistry</i> 264(34):20356-20362 (1989)
B20	Finn, Frances M. et al. "Binding and Autophosphorylating Activity of Human Insulin Analogs," <i>Biol. Chem. Hoppe-Seyler</i> 370:559-564 (1989)

Examiner	Date Considered
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APPLICANT FACSIMILE OF FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO 50370-60735DIV	SERIAL NO. 09/752,145
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U.S. PATENT DOCUMENTS

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<i>[initials]</i>	C1	5,352,660	10/94	Pawson	514	12	
<i>[initials]</i>	C2	5,364,791	11/94	Vegeto et al.	435	320.1	
<i>[initials]</i>	C3	5,369,028	11/94	Harpold	435	252.3	
<i>[initials]</i>	C4	5,378,603	01/95	Brown et al.	435	6	
<i>[initials]</i>	C5	5,384,243	01/95	Gutkind et al.	435	6	
<i>[initials]</i>	C6	5,386,025	01/95	Jay et al.	536	23.5	
<i>[initials]</i>	C7	5,389,543	02/95	Bunzow et al.	435	252.3	

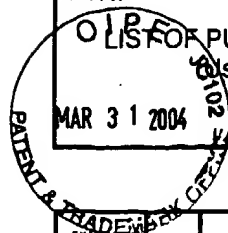
FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

<i>[initials]</i>	C8	Fraser, Claire et al. "Cloning, Sequence Analysis, and Permanent Expression of A Human α_2 -Adrenergic Receptor In Chinese Hamster Ovary Cells," <i>The Journal of Biological Chemistry</i> 264(20):11754-11761 (1989)
<i>[initials]</i>	C9	Fujita, N. et al. "Biosynthesis of the Torpedo californica Acetylcholine Receptor α Subunit in Yeast," <i>Science</i> 231:1284-1287 (1986)
<i>[initials]</i>	C10	George, Shaji et al. "Receptor Density and cAMP Acculation: Analysis In CHO Cells Exhibiting Stable Expression of A cDNA That Encodes The Beta ₂ -Adrenergic Receptor," <i>Biochemical and Biophysical Research Communications</i> 150(2):665-672 (1988)
<i>[initials]</i>	C11	Gubits, Ruth et. al. "Adrenergic Receptors Mediate Changes In cFOS mRNA Levels In Brain," <i>Molecular Brain Research</i> 6:39-45 (1989)
<i>[initials]</i>	C12	Hadcock, John et al. "Down-Regulation of β -Adrenergic Receptors: Agonist-Induced Reduction In Receptor mRNA Levels," <i>Proc. Natl. Acad. Sci. USA</i> 85:5021-5025 (1988)
<i>[initials]</i>	C13	Hempstead, Barbara et al. "Expression of Functional Nerve Growth Factor Receptors After Gene Transfer," <i>Science</i> 243:373-375 (1989)
<i>[initials]</i>	C14	Huang, H. et al. "Functional Expression of Rat M5 Muscarinic Acetylcholine Receptor in Yeast," <i>Biochemical and Biophysical Research Communications</i> 182(3):1180-1186 (1992)
<i>[initials]</i>	C15	Jahng, Kwang-Yeop et al., "Mutations in a Gene Encoding the α Subunit of a <i>Saccharomyces cerevisiae</i> G Protein Indicate a Role in Mating Pheromone Signaling," <i>Molecular and Cellular Biology</i> 8(6):2484-2493 (1988)
<i>[initials]</i>	C16	Kang, Yoon-Se et al., "Effects of Expression of Mammalian G α and Hybrid Mammalian-Yeast G α Proteins on the Yeast Pheromone Response Signal Transduction Pathway," <i>Molecular and Cellular Biology</i> 10(6):2582-2590 (1990)
<i>[initials]</i>	C17	Kao, L. et al. "Interactions Between the Ankyrin Repeat-Containing Protein Akr1p and the Pheromone Response Pathway in <i>Saccharomyces cerevisiae</i> ," <i>Molecular and Cellular Biology</i> 16(1):168-178 (1996)
Examiner <i>[signature]</i>		Date Considered <i>7-9-04</i>
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APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO 50370-60735DIV	SERIAL NO. 09/752,145
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FILING DATE December 29, 2000		GROUP 1646



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D1	5,401,629	03/95	Harbold et al.	435	6	
D2	5,407,820	04/95	Ellis et al.	435	240.2	
D3	5,426,177	06/95	Davis et al.	530	395	
D4	5,436,128	07/95	Harbold et al.	435	6	
D5	5,468,615	11/95	Ohio et al.	435	7.2	
D6	5,482,835	01/96	King et al.	435	6	
D7	5,576,210	11/96	Sledziewski et al.	435	254.21	

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DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

D8	King, K. et al. "Control of Yeast Mating Signal Transduction by a Mammalian β_2 -Adrenergic Receptor and G_s α Subunit," <i>Science</i> 250:121-123 (1990)
D9	Kingsman, S.M. et al. "The Production of Mammalian Proteins in <i>Saccharomyces cerevisiae</i> ," <i>TIBTECH</i> 5:53-57 (1987)
D10	Kobilka, Brian K. et al. "Functional Activity and Regulation of Human β_2 -Adrenergic Receptors Expressed in <i>Xenopus</i> Oocytes," <i>The Journal of Biological Chemistry</i> 262(32):15796-15802 (1987)
D11	Kousvelari, Eleni et al. "Regulation of Proto-Oncogenes In Rat Parotid Acinar Cells in Vitro After Stimulation of β -Adrenergic Receptors," <i>Experimental Cell Research</i> 179:194-203 (1988) (abstract only)
D12	Kronstad, J.W. et al., "A Yeast Operator Overlaps an Upstream Activation Site," <i>Cell</i> 50:369-377 (1987)
D13	Lefkowitz, Robert J. et al. "The New Biology of Drug Receptors," <i>Biochemical Pharmacology</i> 38(18):2941-3948 (1989)
D14	Lesueur, Laurence et al. "Prolactin Stimulates Milk Protein Promoter In CHO Cells Cotransfected With Prolactin Receptor cDNA," <i>Molecular and Cellular Endocrinology</i> 71:R7-R12 (1990)
D15	Levitzki, Alexander, "From Epinephrine to Cyclic AMP," <i>Science</i> 241:800-806 (1988)
D16	Mahadevan, M. et al. "Short Communication: Isolation of a Novel G Protein-Coupled Receptor (GPR4) Localized to Chromosome 19q13.3," <i>Genomics</i> 30:84-88 (1995)
D17	Marullo, Stefano et al., "Expression of Human β_1 and β_2 Adrenergic Receptors in <i>E. coli</i> as a New Tool for Ligand Screening," <i>Bio/Technology</i> 7:923-927 (1989)
D18	Matsui, Toshimitsu et al. "Independent Expression of Human α or β Platelet-Derived Growth Factor Receptor cDNAs in a Naive Hematopoietic Cell Leads to Functional Coupling with Mitogenic and Chemotactic Signaling Pathways," <i>Proc. Natl. Acad. Sci. USA</i> 86:8314-8318 (1989)
D19	Mechti, Nadir et al. "Sequence Requirements for Premature Transcription Arrest Within The First Intron of the Mouse c-fos Gene," <i>Molecular and Cellular Biology</i> 11(5):2832-2841 (1991)

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E1	5,618,720	04/97	Ellis et al.	435	325	
E2	5,665,543	09/97	Fowkes	435	6	
E3	5,739,029	04/98	King et al.	435	254.21	

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OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

E4	Mei, Lin et al. "Pharmacological Characterization of the M ₁ Muscarinic Receptors Expressed In Murine Fibroblast B82 Cells," <i>The Journal of Pharmacology and Experimental Therapeutics</i> 248(2):661-670 (1989)
E5	Miyajima, Ikuko et al., "GPA1, A Haploid-Specific Essential Gene, Encodes a Yeast Homolog of Mammalian G Protein Which May Be Involved in Mating Factor Signal Transduction," <i>Cell</i> 50:1011-1019 (1987)
E6	Nagayama, Y. et al., "Involvement of G Protein-coupled Receptor Kinase 5 in Homologous Desensitization of the Thyrotropin Receptor," <i>The Journal of Biological Chemistry</i> 271(17):10143-10148 (1996)
E7	Nakayama, N. et al., "Nucleotide sequences of STE2 and STE3, cell type-specific sterile genes from <i>Saccharomyces cerevisiae</i> ," <i>The EMBO Journal</i> 4(10):2643-2648 (1985)
E8	Neve, Kim A. et al. "Functional Characterization of a Rat Dopamine D-2 Receptor cDNA Expressed in a Mammalian Cell Line," <i>The American Society for Pharmacology and Experimental Therapeutics</i> 36:446-451 (1989)
E9	Nomoto, S. et al. "Regulation of the Yeast Pheromone Response Pathway by G Protein Subunits," <i>The EMBO Journal</i> 9(3):691-696 (1990)
E10	Payette, P. et al. "Expression and Pharmacological Characterization of the Human M1 Muscarinic Receptor in <i>Saccharomyces cerevisiae</i> ," <i>FEBS</i> 266(1,2):21-25 (1990)
E11	Regan, J.W. et al. "Cloning and Expression of a Human Kidney cDNA for an α_2 -Adrenergic Receptor Subtype," <i>Proc. Natl. Acad. Sci. USA</i> 85:6301-6305 (1988)
E12	Rosenfeld, Michael G. et al., "Developmental and Hormonal Regulation of Neuroendocrine Gene Transcription," <i>Recent Progress in Hormone Research</i> 43:449-534 (1987)
E13	Sassone-Corsi, Paolo et al. "Induction of Proto-Oncogene fos Transcription Through The Adenylate Cyclase Pathway: Characterization of a cAMP-Responsive Element," <i>Genes and Development</i> 2:1529-1538 (1988)
E14	Sheng, Morgan et al. "Calcium and Growth Factor Pathways of c-fos Transcriptional Activation Require Distinct Upstream Regulatory Sequences," <i>Molecular and Cellular Biology</i> 8(7):2787-2796 (1988)
E15	Siekevitz, Miriam et al. "Activation of the HIV-1 LTR by T Cell Mitogens and the Trans-Activator Protein of HTLV-I," <i>Science</i> 238:1575-1578 (1987)
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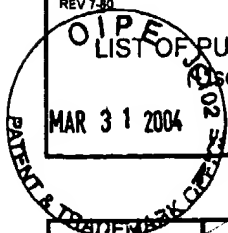
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<input checked="" type="checkbox"/>	F1	Sistonen, Lea et al. "Activation of the neu Tyrosine Kinase Induces the fos/jun Transcription Factor Complex, the Glucose Transporter, and Ornithine Decarboxylase," <i>The Journal of Cell Biology</i> 109:1911-1919 (1989)
<input checked="" type="checkbox"/>	F2	Snyder, Solomon, "Drug and Neurotransmitter Receptors: New perspectives With Clinical Relevance," <i>The Journal of The American Medical Association</i> 261(21):3126-29 (1989)
<input checked="" type="checkbox"/>	F3	Squinto, S.P. et al. "Platelet-Activating Factor Stimulates a Fos/Jun/AP-1 Transcriptional Signaling System in Human Neuroblastoma Cells," <i>Journal of Neuroscience Research</i> 24:558-566 (1989)
<input checked="" type="checkbox"/>	F4	Stein, Reuven et al. "Cloned M1 Muscarinic Receptors mediate Both Adenylate Cyclase Inhibition and Phosphoinositide Turnover," <i>The EMBO Journal</i> 7(10):3031-3035 (1988)
<input checked="" type="checkbox"/>	F5	Stevenson, B. et al. "Mutation of RGA1, which Encodes a Putative GTPase-activating Protein for the Polarity-establishment Protein Cdc42p, Activates the Pheromone-response Pathway in the Yeast <i>Saccharomyces cerevisiae</i> ," <i>Genes & Development</i> 9:2949-2963 (1995)
<input checked="" type="checkbox"/>	F6	Stryer, L. "G Proteins: A Family of Signal Transducers," <i>Ann. Rev. Cell Biol.</i> 2:391-419 (1986)
<input checked="" type="checkbox"/>	F7	Stumpo, et al. "Identification of c-fos, Sequences Involved in Induction by Insulin and phorbol Esters," <i>J. Biol. Chem.</i> 263:1611-1614 (1988)
<input checked="" type="checkbox"/>	F8	Tong-Starksen, Sandra E. et al. "Human Immunodeficiency Virus Long Terminal Repeat Responds To T-Cell Activation Signals," <i>Proc. Natl. Acad. Sci. USA</i> 84:6845-6849 (1987)
<input checked="" type="checkbox"/>	F9	Trueheart, J. et al. "Two Genes Required for Cell Fusion During Yeast Conjugation: Evidence for a Pheromone-Induced Surface Protein," <i>Molecular and Cellular Biology</i> 7(7):2316-2328 (1987)
<input checked="" type="checkbox"/>	F10	Usui, Takeshi et al. "Cyclic AMP-Responsive Region of the Human Proopiomelanocortin (POMC) Gene," <i>Molecular and Cellular Endocrinology</i> 62:141-146 (1989)
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G1	5,747,336	05/98	Bonner, et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
G2	0 244 221 B1	11/87	EPO			
G3	WO 88/031168	10/87	PCT			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

G4	Blackshear et al. "Protein Kinase C-dependent and -independent Pathways of Proto-oncogene Induction in Human Astocytoma Cells" <i>The Journal of Biological Chemistry</i> 262(16):7774-4481 (1987)
G5	Hagen, D.C. et al. "Evidence the Yeast STE3 Gene Encodes a Receptor for the Peptide Pheromone a Factor: Gene Sequence and Implications for the Structure of the Presumed Receptor" <i>Proceedings of the National Academy of Sciences of the United States of America</i> 83(5):1418-22 (1986)
G6	Lester, H.A. "Heterologous Expression of Excitability Proteins: Route to More Specific Drugs?" <i>Science</i> 241:1057-63 (1988)
G7	Marsh, L. et al. "STE2 Protein of <i>Saccharomyces kluyveri</i> is a Member of the Rhodopsin/ β -adrenergic Receptor Family and is Responsible for Recognition of the Peptide Ligand α Factor" <i>Proceedings of the National Academy of Sciences of the United States of America</i> 85(11):3855-9 (1988)
G8	Peralta et al. "Distinct Primary Structures, Ligand-Binding Properties and Tissue-specific Expression of Four Human Muscarinic Acetylcholine Receptors" <i>The EMBO Journal</i> 6:3923-29 (1987)
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